Fig. 1

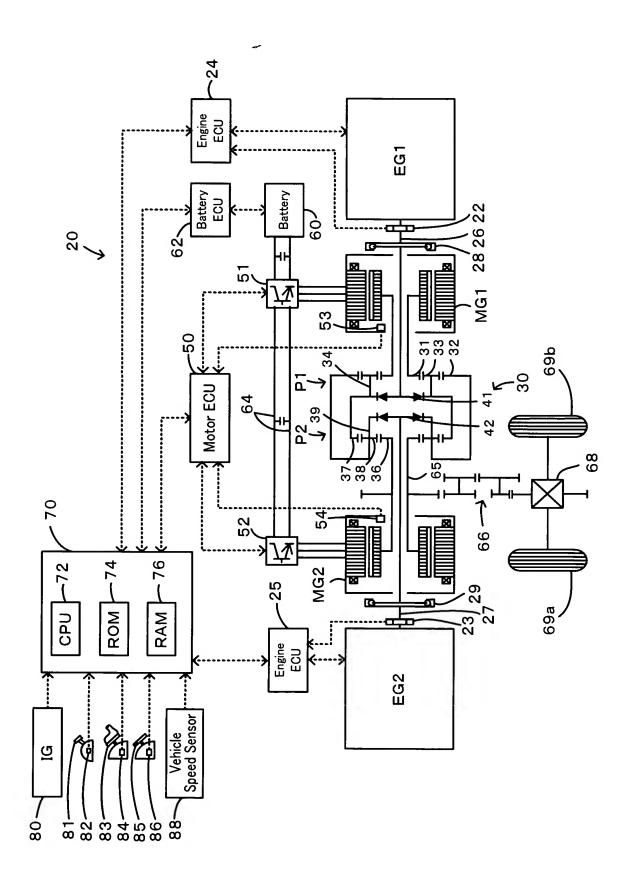


Fig. 2

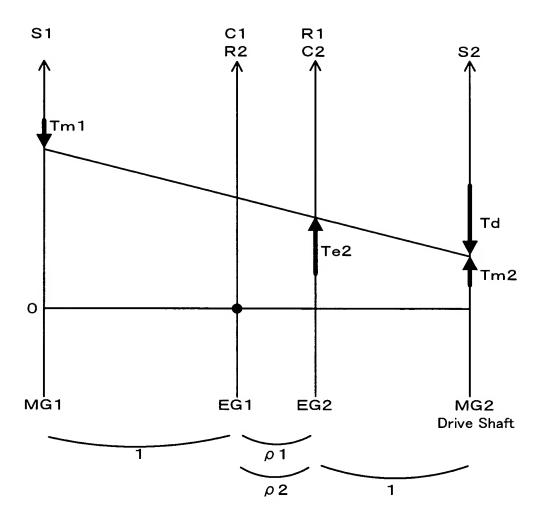


Fig. 3

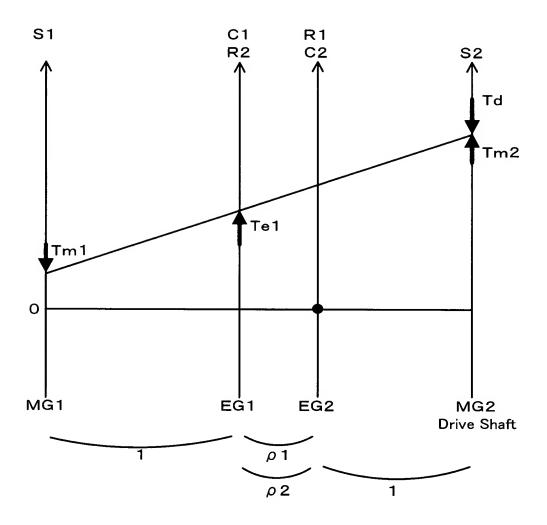


Fig. 4

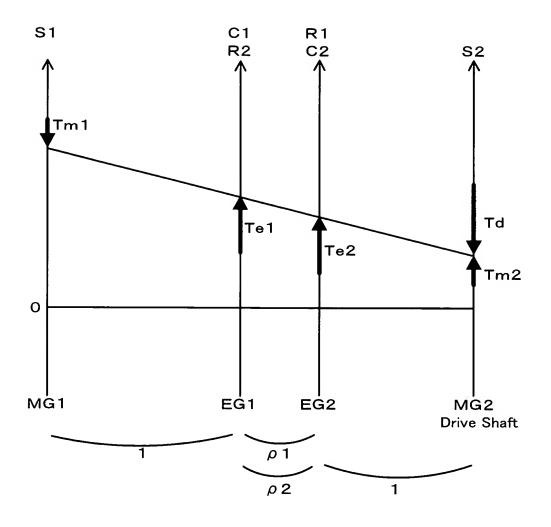


Fig. 5

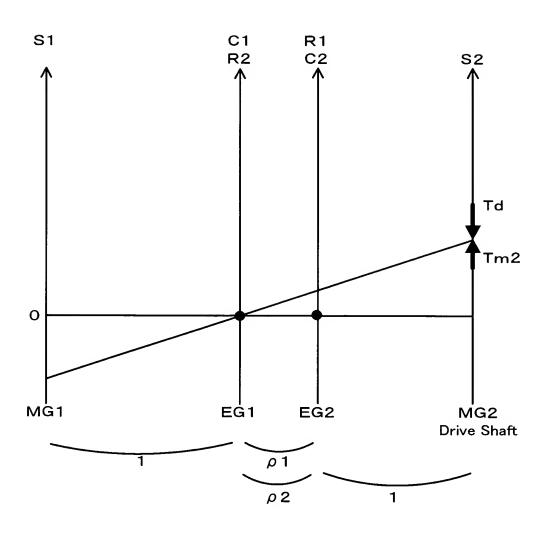


Fig. 6

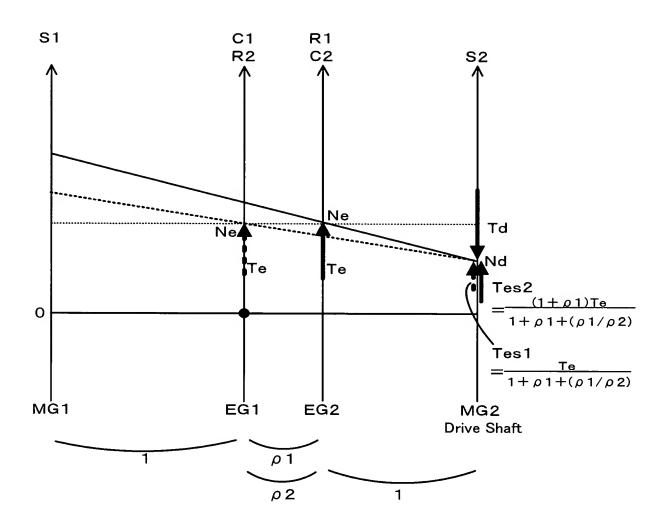


Fig. 7

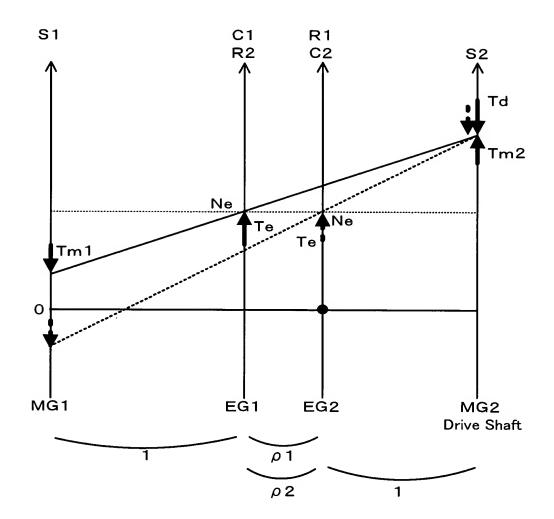
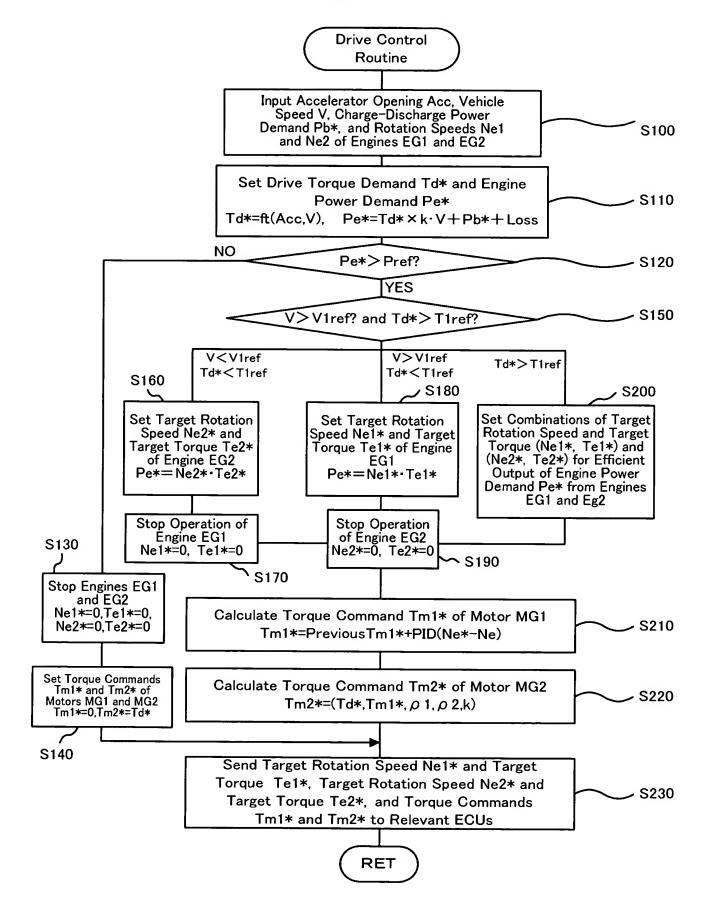


Fig. 8





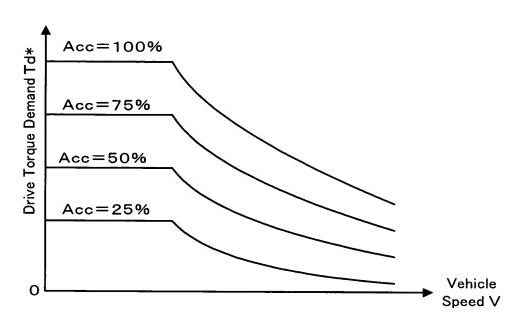
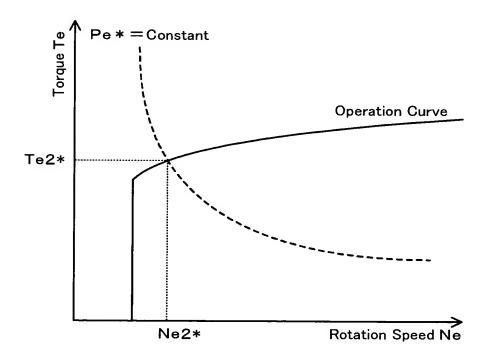


Fig. 10



Flg. 11

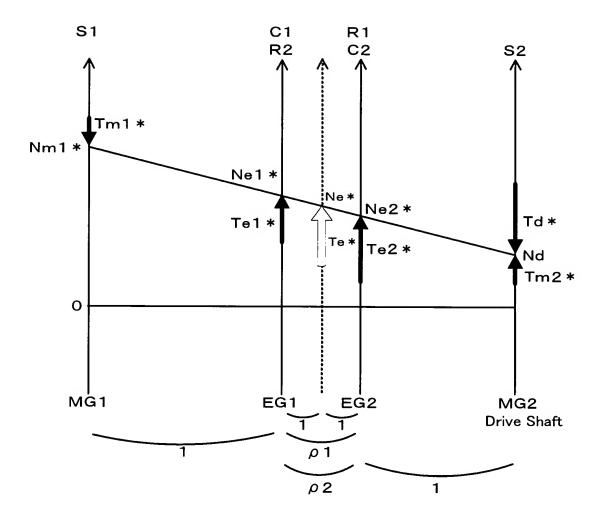


Fig. 12

| 1 | 2 | 3 | 4 | 5 |
|-----|-----|-----|-----|-----|
| EG | EG | EG | EG | EG |
| EG | EG | MG* | MG | MG |
| MG* | MG | EG | EG | MG* |
| MG | MG* | MG | MG* | EG |

Fig. 13

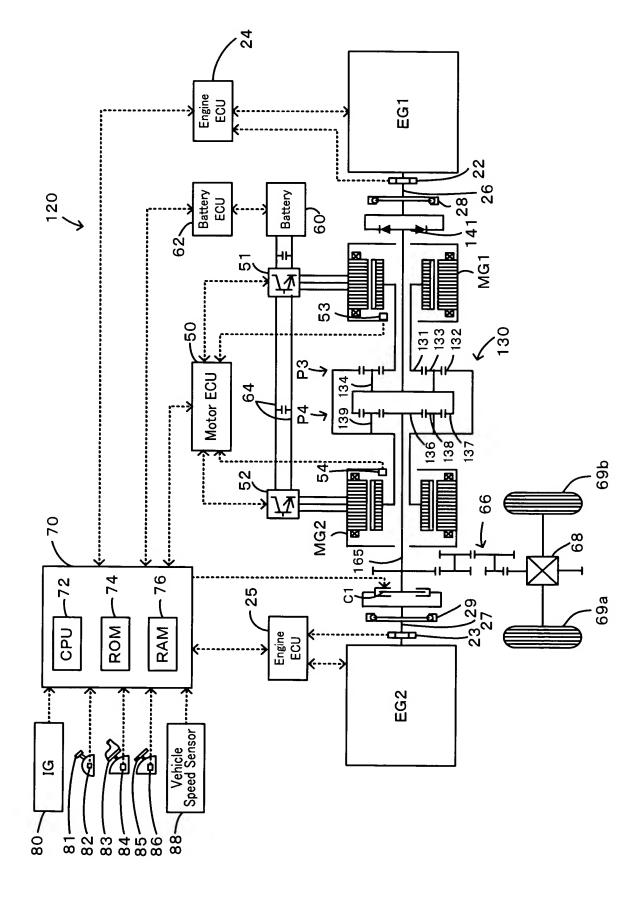


Fig. 14

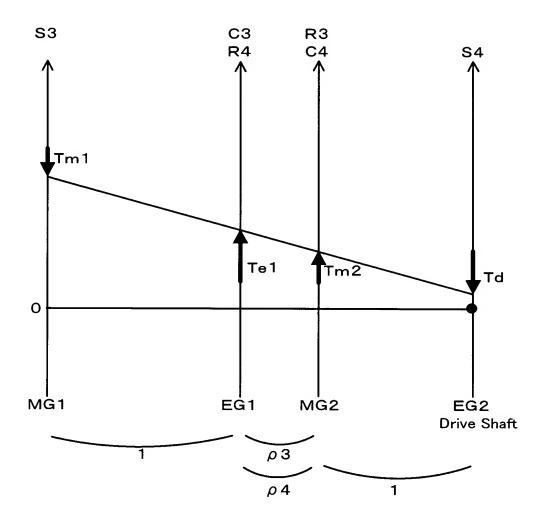


Fig. 15

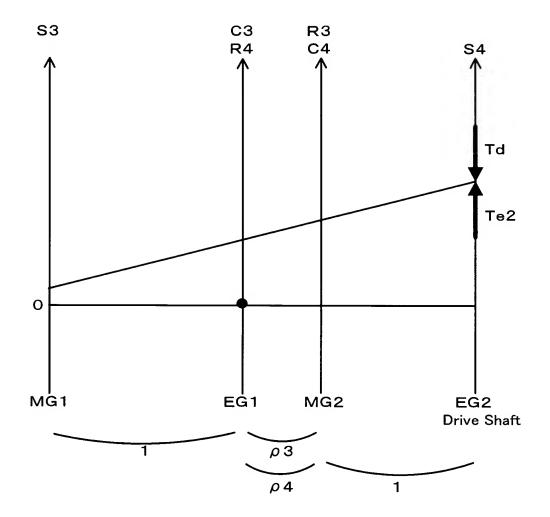


Fig. 16

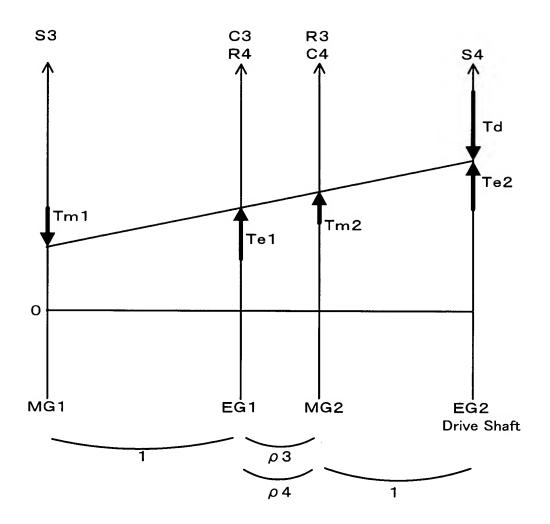
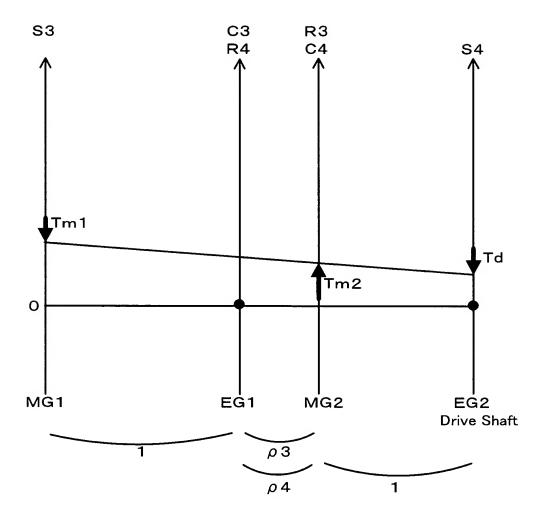


Fig. 17



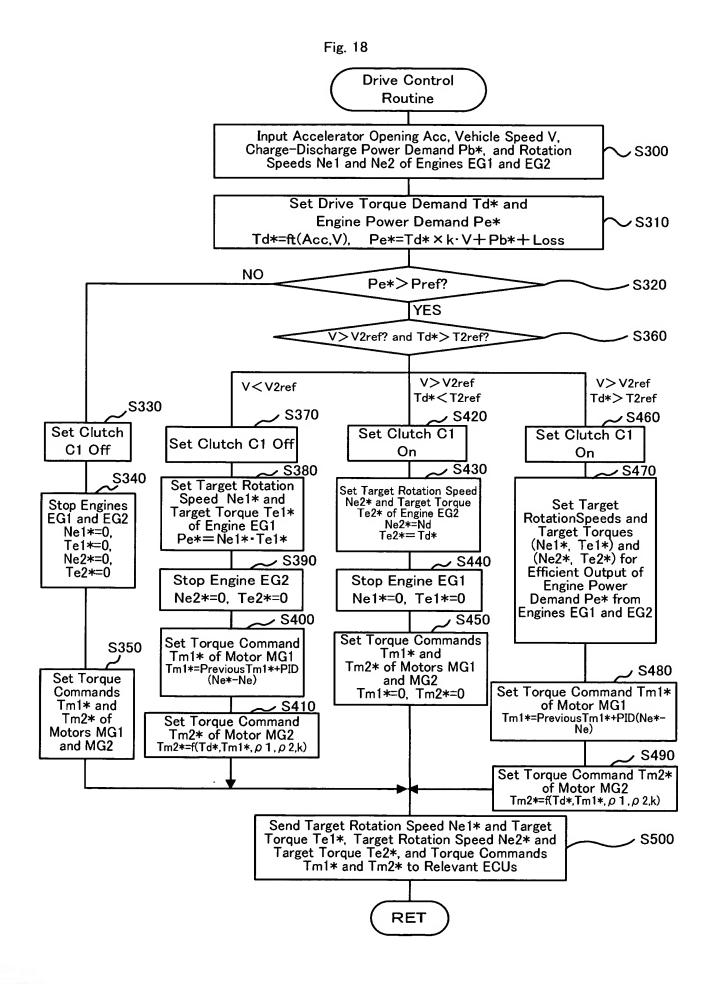


Fig. 19

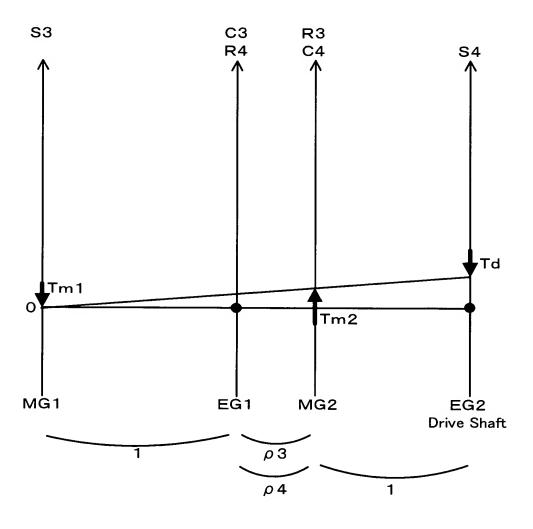


Fig. 20

| 1 | 2 | 3 | 4 | 5 |
|-----|-----|-----|-----|-----|
| EG* | EG | EG | EG* | MG |
| EG | EG* | MG | MG | EG* |
| MG | MG | EG* | MG | EG |
| MG | MG | MG | EG | MG |